

Ideas for Improving Queue Management Practices

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NYISO: Requirements for Study Queue vs. Cost Allocation Process

> Study Queue

- Consistent with "Pro forma" tariff requirements
- Based upon date of receipt of application
- Evidence of site control is required
- Requestor must execute and return study agreement, including a deposit, within 15 days of receipt

Cost Allocation Study Process

- Sets Milestones for inclusion in "class year"
- By March 1st, project must demonstrate:
 - System Reliability Impact Study (SRIS) approved by NYISO Operating Committee
 - Application accepted as "complete" in NYS siting process under either Article X (generation) or Article VII (transmission)

Principles for Effective Queue Management

- Common data bases and models & consistent study assumptions are essential
 - Permits various entities to perform the required analyses
- Coordination needed between state siting procedures and ITP interconnection queues
 - Milestones should be linked (e.g. NYISO)
- Queuing procedures should treat generation and transmission projects the same
 - Whether TO or merchant projects
- Cost allocation process should treat TO and developer projects equitably
 - "Class year" streamlines analytical requirements
 - Provides updates to individual SRIS analyses

Related Issues

CEII Rulemaking Implications for siting or interconnections:

- Additional controls on access to and use of data
- No significant impact on siting or interconnection process

> Small generators:

- Generally do not impact bulk system reliability
- Should be exempt (ITP has discretion on this determination)

> Queue position as a property right:

- Generally not practical
- Exception: if only project ownership changes; not project characteristics or interconnection location

> Standardization of specific practices is unnecessary:

- Core principles needed (e.g. See Previous Slide)
- Flexibility needed for regional differences (e.g. siting procedures)